

FIG. 1

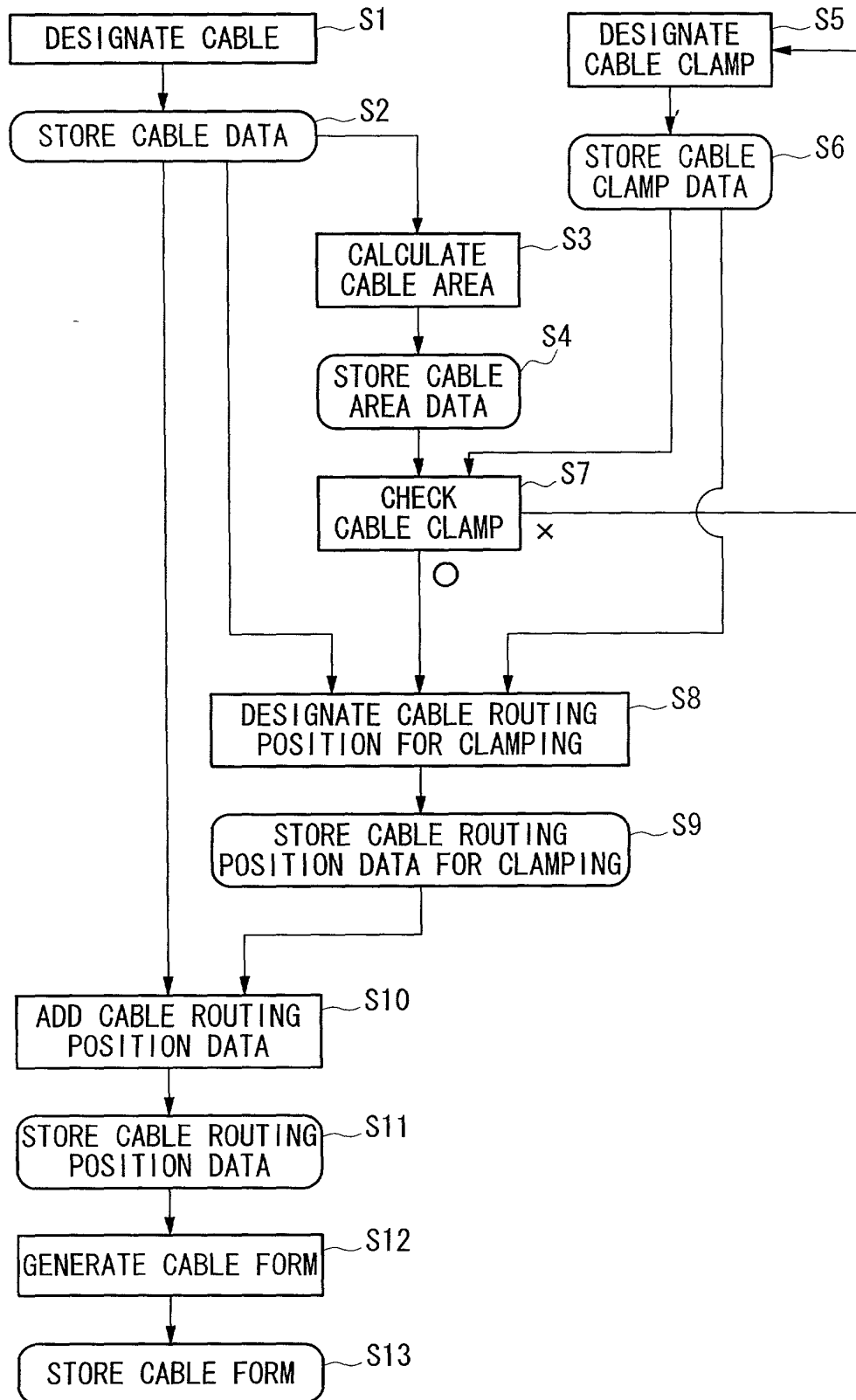


FIG. 2

CABLE NAME	DIAMETER	BEND RADIUS	POSITION OF CONTROL POINTS IN CABLE ROUTING
CABLE 1	5	15	(100, 200) (200, 400) (1000, 300)
CABLE 2	3	10	(50, 100) (140, 140) (1000, 120)
CABLE 3	7	30	(0, 120) (1000, 300)

FIG. 3

CABLE NAME	DIAMETER	AREA
CABLE 1	5	$5 \times 5 = 25$
CABLE 2	3	$3 \times 3 = 9$
CABLE 3	7	$7 \times 7 = 49$

FIG. 4

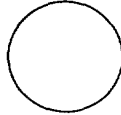
CABLE CLAMP	INNER DIAMETER	INNER-DIAMETER FORM	INNER-DIAMETER AREA	CLAMPING WIDTH
CABLE CLAMP A	16		201	5

FIG. 5

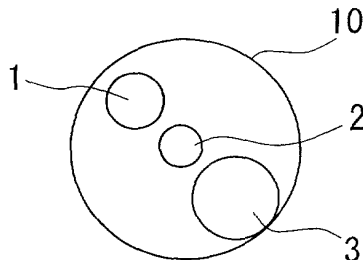


FIG. 6

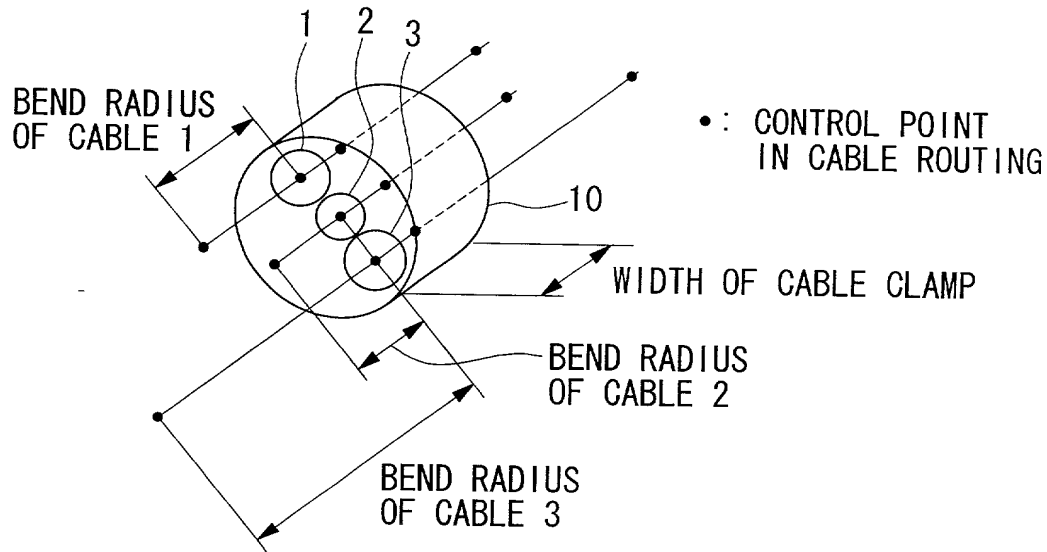


FIG. 7

CABLE NAME	DIAMETER	BEND RADIUS	POSITION OF CONTROL POINTS IN CABLE ROUTING
CABLE 1	5	15	(100, 200) (200, 400) (300, 130) (315, 130) (320, 130) (335, 130) (1000, 300)
CABLE 2	3	10	(50, 100) (140, 140) (305, 125) (315, 125) (320, 125) (330, 125) (1000, 120)
CABLE 3	7	30	(0, 120) (285, 120) (315, 120) (320, 120) (350, 120) (1000, 300)

FIG. 8

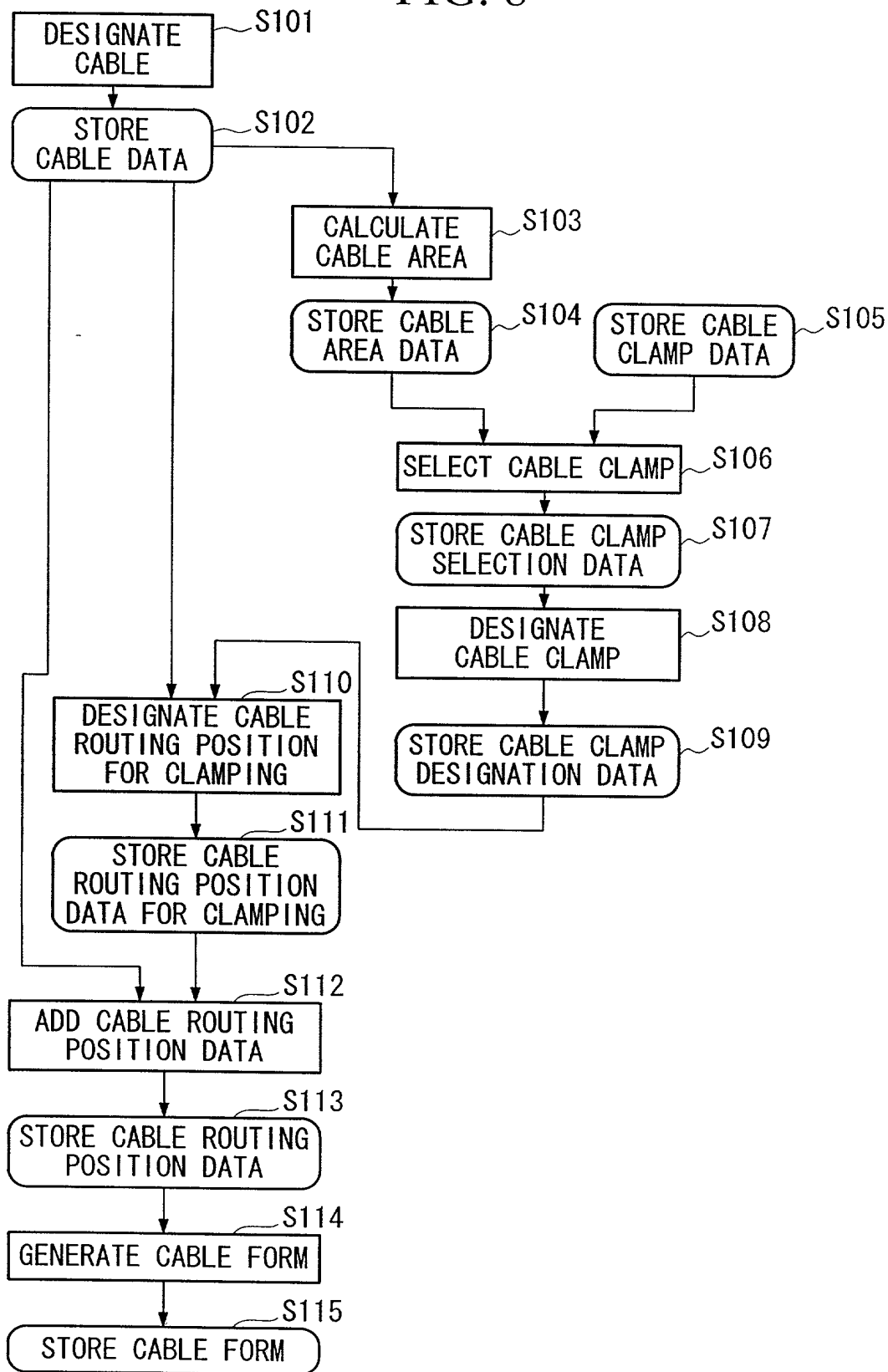


FIG. 9

